

# FAX Transmittal

## Woodward-Clyde Consultants

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Date: 5/11/93

To: BRIAN MITCHELL

Location: USEPA - REGION VII

FAX: (913) 551-7521

From: DAVID KOCOUR

Number of Pages (including this page): 2

**Method/Urgency of Delivery:**

- ☒ Urgent - notify/hand carry to recipient ASAP  
☐ Recipient already aware of FAX,  
leave FAX for pick up.  
☐ Other - (Specify) \_\_\_\_\_

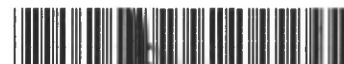
**Original Will Be Sent By:**

- ☐ By FAX Only  
☒ Regular Mail  
☐ Overnight Mail  
☐ Messenger

Project Title: Facility at 3200 Main St. - Keshkesh, IA

Project Number: 9167343-1

Comments/Special Instructions: \_\_\_\_\_



R00110381  
RCRA RECORDS CENTER

If you do not receive all of these pages, please call LINDA at (913) 432-4242.

**Woodward-Clyde  
Consultants**

Engineering &amp; sciences applied to the earth &amp; its environment

May 11, 1993  
WCC Project 91C7343-1

Mr. Brian Mitchell  
U.S. Environmental Protection Agency  
Region VII, Iowa Section/Waste Management Division  
726 Minnesota Avenue  
Kansas City, Kansas 66101

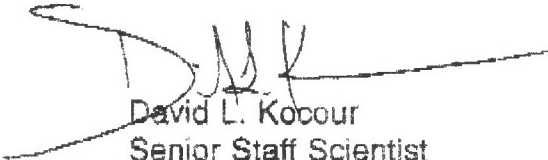
Re: Additional Test Pit Location  
Facility at 3200 Main Street, Keokuk, Iowa

Dear Mr. Mitchell:


Preliminary results of the geophysical investigation (EM-31 survey) conducted at the west end of the employee parking lot, in association with the first phase of the RFI field investigation, revealed an anomaly near the southwest corner of the employee parking lot. Based upon the preliminary geophysical data, UTAS is planning to locate a test pit in the area of the anomaly. The test pit location would be in addition to the four test pit locations already specified in the RFI Work Plan documents. The test pit will be completed during this first phase of the investigation along with the other test pits on or about May 12-15, 1993. Field procedures as well as health and safety protocols will be identical to those utilized for the four original test pits and will be in accordance with the RFI Work Plan documents.

Please contact Mr. Brian J. Yeich at UTAS if you have any questions or comments. He can be reached at 203/728-7622.

Very truly yours,



David L. Kocour  
Senior Staff Scientist



David A. Dods  
Senior Project Engineer

cc: Brian J. Yeich (UTAS)  
Harold R. Gibson (Schlegel)  
Joseph A. Gregg, Esq. (Eastman and Smith)